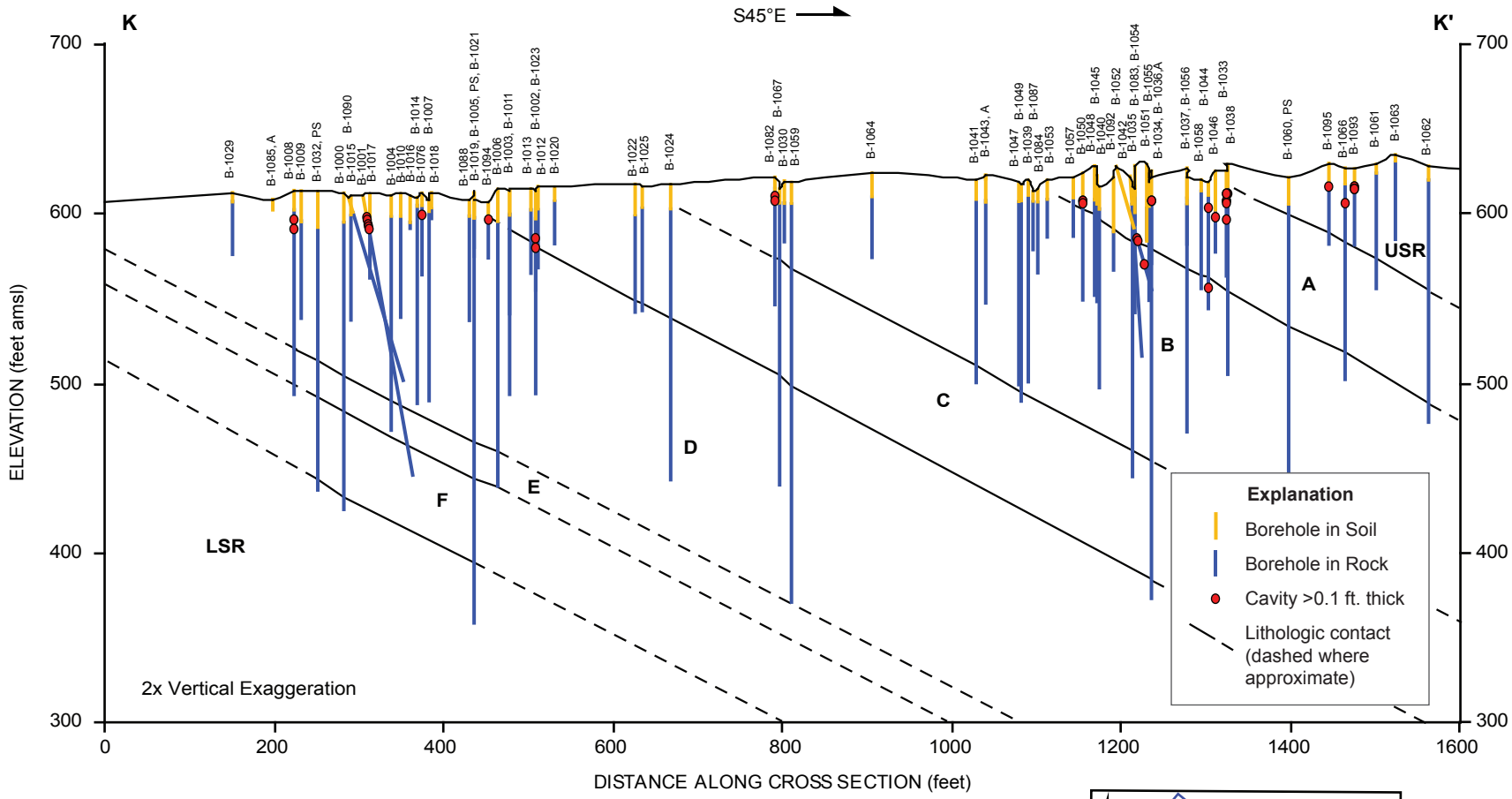


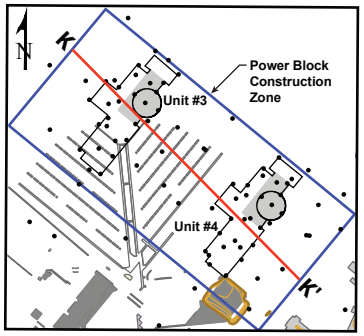
Unit Descriptions

USR	Upper Stones River – Limestone and argillaceous limestone
A	Middle Stones River Unit A – Argillaceous limestone*
B	Middle Stones River Unit B – Limestone
C	Middle Stones River Unit C – Argillaceous Limestone*
D	Middle Stones River Unit D – Limestone
E	Middle Stones River Unit E – Argillaceous Limestone*
F	Middle Stones River Unit F – Limestone
LSR	Lower Stones River – Limestone and argillaceous limestone

*argillaceous limestone is described as "Shale with limestone interbeds" in field descriptions on Boring Logs

Notes: Cross section K–K' is oriented perpendicular to bedrock strike of N45°E

Borings within the construction zone are projected along a strike of N45°E to line K–K'



BLN COL 2.5-1
BLN COL 2.5-5

FIGURE 2.5-306
Cross Section Distribution of Cavities